

**AMENDMENTS TO THE SPECIFICATION**

**In the Specification:**

Please replace paragraph 0027 with the following:

[0027] At 200, a stack of items is illustrated (e.g., PowerPoint or Word documents). During a mouse over state at 210, the top document preview appears. At 220 [[230]], transitional animation is displayed as the user moves a mouse wheel down (or other type control such as a voice command). After a completed transition at 230 [[240]], a new preview is shown. If other axial controls are detected, subsequent items in the stack are then displayed. At 240 [[250]], the user moves the cursor away and the new preview from 230 [[240]] is left atop the stack in this example.

Please replace paragraph 0038 with the following:

[0038] Proceeding to 710, a determination is made as to whether or not an item collection has been selected. If so, the process proceeds to 720. If not, the process proceeds to 730 and performs other thread processing before returning to 710. If the item collection is selected at 710, the process renders the top item in the stack as a preview at 720 (or other item such as bottom item) (e.g., thumbnail display of top item in the stack). At 740, another determination is made as to whether or not a user command is detected to cause the collection of items to be cycled (e.g., electronic, mechanical or verbal axial control). If not, the process proceeds to 750 and performs other thread processing and before returning[[s]] to 720. If a command is detected at 740, the process proceeds to 760 and scrolls the collection to render the next item or page in the collection. At 770, transition renderings can be previewed during the scrolling or cycling operation, wherein portions of pages or items can be displayed that indicate the transition from one page to the other.